I. Amendments to the Claims

This listing of claims replaces without prejudice all prior versions and listings of claims in the application.

Listing of Claims:

Claims 1-5 (Cancelled).

6. (Currently Amended) A liquid crystal display apparatus, comprising:

a first substrate on which pixel electrodes are arranged in a matrix state;

a second substrate on which a transparent electrode is formed;

orientation controlling means that are <u>is</u> formed either on the said first substrate or the said second substrate;

alignment films deposited on the said two <u>first and second</u> substrates to which vertical alignment treatment is applied; and

a liquid crystal layer having negative dielectric anisotropy, which is sandwiched between the two said first and second substrates,

where wherein liquid crystal molecules are vertically aligned when no electric field is applied to the <u>said</u> liquid crystal layer, and tilt to be aligned in directions controlled by the said orientation controlling means when <u>an</u> electric field is applied to the <u>said</u> liquid crystal layer,

where wherein the an arrangement of the said orientation controlling means in two types of pixels used as unit pixels is linearly symmetrical, and

wherein approximately the same number of the two types of pixels are irregularly arrayed, and

wherein each of said unit pixels provides a color filter, which may comprise any one color of a plurality of color filters.

- 7. (Currently Amended) The liquid crystal display apparatus according to claim 6, wherein the <u>said</u> orientation controlling means comprises belt-shaped protrusions that are formed at least on either the <u>said</u> first substrate or the <u>said</u> second substrate, and slits corresponding to the said protrusions are formed on the other <u>of said</u> substrates substrates in which no protrusions are formed.
- 8. (Currently Amended) The liquid crystal display apparatus according to claim 7, wherein the said slits are formed on the said pixel electrodes, the <u>said</u> belt-shaped protrusions being <u>are</u> formed on the <u>said</u> second substrate corresponding to the said slits, the <u>said a first polarizing plate being is arranged outside the <u>said first substrate</u>, and the <u>a second polarizing plate having a transparent axis which is orthogonal to the <u>a</u> transparent axis of the <u>said first polarizing plate is arranged outside the <u>said second substrate</u>.</u></u></u>
- 9. (Currently Amended) The liquid crystal display apparatus according to claim 7, wherein the <u>said</u> protrusions in a unit pixel comprise one or more L-shaped protrusions and one or more linear protrusions lying parallel with the <u>said</u> L-shaped protrusions, and the <u>said</u> slits eensist of <u>comprise</u> one or more of L-shaped slits lying parallel with the <u>said</u> L-shaped protrusions and one or more linear slits lying parallel with the said linear

protrusions.

10. (Currently Amended) The liquid crystal display apparatus according to elaim 7 claim 8, wherein the said protrusions and the said slits in a unit pixel be are linear in form lying parallel with each other, and are arranged so as to create an angle of approximately 45° in relation to the said transparent axes of the said first polarizing plate and the said second polarizing plate.